
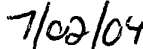


FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 0558-4011		SERIAL NO. TBA	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				APPLICANT Pizzariello, et al			
				FILING DATE HEREWITH		GROUP ART UNIT TBA	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
an		0 125139	11/14/84	EP	G 01 N 33/54	—	
an		WO 91/16630	10/31/91	PCT	G 01 N 33/531, C12Q 1/68	—	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)							
	C	KULYS J. ET AL.: "Methylene-Green-mediated carbon paste glucose sensor" Electroanalysis, vol. 7, no. 1, 1995, pages 92-94					
	CH	CHI Q. ET AL.: "Electrocatalytic oxidation of reduced nicotinamide coenzymes at Methylene Green-modified electrodes and fabrication of amperometric alcohol biosensors" ANAL. CHIMICA ACTA, Vol. 285, 1994, pages 125-133					
	An	QIAN J ET AL.: "An amperometric new methylene blue N-mediating sensor for hydrogen peroxide based on regenerated silk fibroin as an immobilization matrix for peroxidase;" ANAL. BIOCHEM.: (1996) 236, 2, 208-14					
	Ch	LOBO CASTANON M J ET AL: "Amperometric detection of ethanol with poly-(ophenylenediamine)) modified enzyme electroes;" Biosensors Bioelectron.: (1997) 12, 6,					
EXAMINER <i>Alb Noguera</i>				DATE CONSIDERED <i>7/02/04</i>			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO. 0558-4011		SERIAL NO. TBA		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					APPLICANT Pizzariello, et al				
					FILING DATE HEREWITH		GROUP ART UNIT TBA		
U.S. PATENT DOCUMENTS									
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
				X					
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	NO	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)									
		Cn	WANG J. ET AL.: "Amperometric biosensing of organic peroxides with peroxidase-modified electrodes": ANAL. CHIMICA ACTA, vol. 254, 1991, pages 81-88						
		Cn	KULY J. ET AL.: "Glucose biosensor based on the incorporation of Meldola Blue and glucose oxidase within carbon paste" ANAL. CHIMICA ACTA, vol. 288, 1994, pages 193-196						
		Cn	GROTON L. ET AL.: "Amperometric glucose sensors based on immobilised glucose-oxidizing enzymes and chemically modified electrodes" ANAL. CHIMICA ACTA, vol. 249, 1991, pages 43-54,						
		Cn	STREDANSKY M. ET AL.: "Amperometric pH -sensing biosensors for urea, penicillin and oxalacetate" ANALYTICA CHIMICA ACTA, (30 JUNE 2000) VOL. 415, No. 1-2, PP. 151-157.						
EXAMINER				DATE CONSIDERED					
									
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

FORM PTO-1449 INFORMATION DISCLOSURE CITATION	Attorney Docket:	Serial No.:
	0558-4011	09/890,478
	Applicant:	
	Pizzariello, et al	
	Filing Date:	Group Art Unit:
	31 July 2001	1623

Examiner Initial	Patent Number	Issue Date	Name	Class	Sub-Class	Filing Date

Examiner Initial	Patent Number	Issue Date	Country	Class	Sub-Class	Translation
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No

Examiner Initial	Patent Number	Issue Date	Country	Class	Sub-Class	Translation
an	Blackburn "Chemically Sensitive Field Effect Transistors", in Biosensors, Fundamentals and Applications, A.P.F. Turner, I. Karube and G.S. Wilson Ed., Oxford Univ. Press (pages 481-530) 1987					
an	Contractor, et al. "Conducting Polymer-Based Biosensors" <i>Electrochimica Acta</i> , Vol 39, No. 8/9, (pages 1321-1324), 1994					
an	Gorton "Carbon Paste Electrodes Modified With Enzymes, Tissues, And Cells" <i>Electroanalysis</i> , 7, No.1 (pages 23-45), 1995					
an	Kuan, et al. "Ion-Selective Electrodes And Biosensors Based On ISEs", in Biosensors, Fundamentals and Applications, A.P.F. Turner, I. Karube and G.S. Wilson Ed) (pages 135-152), 1987					
an	Laranjeira, et al. "A Conductimetric System Based On Polyaniline For Determination Of Ammonia In Fertilizers", <i>Anal. Lett</i> , 30, (pages 2189-2209), 1997:					
an	Nishizawa, et al "Penicillin Sensor Based On a Microarray Electrode Coated With PH-Responsive Polypyrrole" <i>Anal. Chem.</i> , 64, (pages 2642-2644), 1992					
an	Palleschi, et al "Bioelectrochemical Determination Of Lactic And Malic Acids In Wine", <i>Talanta</i> Vol 41, No. 6, (pages 917-923), 1994					
an	Wilson - "Fundamentals of Amperometric Sensors" (Biosensors, Fundamentals and Applications A.P.F. Turner, I. Karube and G.S. Wilson Ed.), Oxford Univ Press, (pages 165-179), 1987					

Examiner	<i>Clb. Hegerich</i>	Date Considered	7/07/04
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.			

657248 v1